

Abstract:

A variable nozzle device comprises an annular passage which
is formed by two opposing wall members (3, 6; 17, 18, 6)
5 which are separated along a rotational axis. A rotation
conversion mechanism (9, 35; 172, 181) for converting a
rotational movement applied to at least one of said wall
members (3, 6; 17, 18, 6) into a translatory movement of said
at least one of said wall members is provided for adjusting
10 the width of said annular passage.

C [Fig. 9]

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